CITY OF CARLSBAD

ENGINEERING DEPARTMENT POLICY

NUMBER:	30	SUBJECT:
:		TENTATIVE MAPS
EFFECTIVE:	7/5/90	APPROVED BY
		Cany Julla
SOFEKSEDES:	1/29/87	LLOYD B//HUBBS, CITY ENGINEER

PURPOSE:

shall, by certificate on the final map, state "the substantially the same as it appeared on the Te and approved alterations thereof." The issue of what conformance means is not defined and therefore can be procedure in many different Section 66442 and by certificate ť plancheck determine of the State Map Act requires that the ways. consultants a 1 substantial conformance issues. more established to provide uniform "the subdivision on the Tentative I criteria City Engineer substantial interpreted city and

LOTICA

Planning Director and City Engineer. The apphotomylars of the Tentative Map or Tentative filed in the City drawings file After City Council approval of the Tentative Parcel Map, the Engineer of approval of the Tentative Parcel Map, the Engineer of approval of the Tentative submit the original mylars or photomylars of the Tentative submit the original mylars or photomylars of the Tentative submit the original mylars or photomylars of the Tentative submit the original mylars or photomylars of the Tentative submit the original mylars or photomylars of the Tentative submit the original mylars or photomylars of the Tentative submit the original mylars or photomylars of the Tentative submit the original mylars or photomylars of the Tentative submit the original mylars or photomylars of the Tentative submit the original mylars or photomylars of the Tentative submit the original mylars or photomylars of the Tentative submit the original mylars or photomylars of the Tentative submit the original mylars or photomylars of the Tentative submit the original mylars or photomylars of the Tentative submit the original mylars or photomylars or concerning the theorem or the th approval Engineer-of-Work must Map or City Engineer approved Parcel Map Λ̈́q conditions mylars the City will e d

At the initial plancheck stage, the City Project Planchecker compare the project plans and map with the approved mylars o Tentative Map on file with the City. of. shall the

All items which, in the opinion of the City Project Planchecker are not in conformance with the approved Tentative Map on file shall be referred in writing to the City Principal Civil Engineer Plancheck Division with copies to: Planchecker, file,

- ۲ City Planning Principal Department. Planner ı Current Planning Division,
- ν. City Principal Civil Engineer Engineering Department. ı Land Use Review Division,

Some of t of the criteria which would establish non-conformance are 9

NOTE: Engineer. conformance only! The substantial conformance was principal Civil Engineer following criteria are meant Will .ll be made by t Plancheck Division actual ç determination flag substantial the 0 city City O Hi

- the Tentative Map (City Princ Plancheck Division may approve variations). tenths of elevations a foot different from pad tive Map (City Principal on the grading plan (city dn are more elevations shown on ç Civil three Engineer than foot five-
- 2 The final map approved on the contains more Tentative Map. OK OK less units than Were
- ယ differ fro Tentative not ij. Plancheck horizontal street, result general from the approved lotive Map. (City Pri variations provided the aggregate effect does in changes to the number of lots and decrease easement and open space dimensions. Division may lot configurations shown Principal Civapprove up to configuration shown on incipal Civil Engineer 9 five-foot the Engineer (5') Мар the
- 4 Any slope area which exceeds the slope area shown on Tentative Map by ten percent (10%) or slope locati significantly different from the location shown on Tentative Map. locations the
- ហ The the utility and storm drain alignments approved alignments. are changed from
- 9 alignments Street alignments and grades in any and grades significant manner. differ from the approved
- 7. Street widths, or driveway and sidewalk locations vary any manner from those shown on the Tentative Map.
- **o** change in location of height of approved retaining walls or structures. project plans include any additional retaining walls
- 9 would changes ld alter the g the circulation of parking lot cars layout and and design which trucks
- Any reduction in parking lot spaces.

Engineering Policy No. 30 Page: 3 of 4

subdivision boundary or within open space areas not shown on the additional Tentative Map. grading Ö construction outside

The City Project Planchecker will take the lead role in finding substantial conformance and coordinate his/her efforts and findings with the City Project Planner and the City Project Land Use Review Engineer. Upon recommendation from the City Project Planchecker, the City Principal Civil Engineer - Plancheck Division is the City Principal Civil Engineer - Plancheck Division is authorized to approve minor variations from the approved Tentative Civil the City Engineer and/or the City Planning Director are as Civil departments or or Tentative Parcel Map subject to the concurrence from the Principal Planner - Current Planning Division, City Principal Ingineer - Land Use Review Division, and any affected City artments or Utility Agency. Areas where the City Principal Engineer -Plancheck Division must obtain concurrence with follows:

- 7 approved Tentative Map. elevations on feet different different the grading plan are more than three from the pad elevations shown on the
- ν. Any lots are added which create additional building lots.
- ω The project plans contain major or numerous reconfiguration. 10t 8 slope
- . the When City Standards revised project. variance ß. required to accomplish
- ហ Principal Civil Engineer - Land Use Review Division and the City Principal Planner - Current Planning Division City Principal Civil Engineer - Plancheck Division, conformance or not. cannot agree on whether the changes are Current Planning Division changes are in substantial

be submitted and checked by City staff per the "Substantial Conformance Exhibit Plancheck Submittal Checklist" (see attached). The Engineer of Work must submit the original mylars or photomylars of the "Substantial Conformance Exhibit" for City Engineer and City substantial conformance. The Substantial Conformance Exhibit will be submitted and checked by City staff per the "Substantial A "Substantial Conformance Exhibit" is required to be submitted by the Engineer of Work to the City before the City Principal Civil Engineer - Plancheck Division or the City Engineer can find project will be chec Conformance Exhibit. Planning Director approval. approved Substantial Conformance y drawings file. All subsequent be checked in reference nce Exhibit" for City Engineer and City
The approved mylars or photomylars of
aformance Exhibit will be filed in the plan and map checks to the approved Sinhs approved filed in checks of Substantial the

If the City Engineer finds an item is not in conformance with the requirements of the approved Tentative Map, the final map will not be brought forward to City Council for approval. Before the map is taken forward, the developer must do one of the following:

- requirements of the originally approved Tentative Map and any approved revisions. Remove the change and restore the Final Map t o the
- ν. Appeal the City Engineer's decision. Developer submits a letter of appeal to the City Clerk with the appropriate appeal fee. The matter will be set for Council review.
- ω Ammend the Tentative Map. Submit a revised Tentative Map with appropriate fee and application form to the Planning Department. Processing of the revision shall be in accordance with Section 20.12.120 of the Carlsbad to revise the EIR requires Department. Fig. Municipal cordance with Section 20.12.120 of the Carlsbad nicipal Code. Such a revision may result in the need revise the EIR. Any revision of the Tentative Map or R requires additional public hearings. Submit a revised Tentative Map